

ABSTRACT OF THE DISCLOSURE

A liquid crystal panel including a driving substrate and a counter substrate, the two substrates having a liquid crystal layer interposed therebetween. The driving substrate has pixel electrodes and transistors connected to the pixel electrodes on a surface thereof, which are covered with an alignment film. The counter substrate is provided adjacent to the alignment film of the driving substrate. The alignment film is rubbed in a direction substantially parallel to signal lines or scanning lines connected to the transistors. Each of the pixels has a projection at a substantially central position in a direction perpendicular to the rubbing direction.